

EV 323 268399

1 In the Claims:

Please amend the claims as follows:

- 5 1. (Original) A fastener assembly comprising:
a plate having a bearing surface;
a stud held within said plate; and
an extending portion extending from the bearing
surface.
- 10 2. (Original) A fastener assembly as in claim 1 wherein:
said extending portion comprises a groove.
- 15 3. (Original) A fastener assembly as in claim 1 further
comprising:
an attachment leg angularly attached to said plate.
- 20 4. (Original) A fastener assembly as in claim 3 wherein:
said extending portion extends parallel to a plane of
said attachment leg.
- 25 5. (Original) A fastener assembly as in claim 1 wherein:
said plate comprises a raised portion.
- 30 6. (Original) A fastener assembly as in claim 1 further comprising:
a cone formed on said plate, said cone holding said stud.
7. (Currently Amended) A fastener assembly as in claim 5 wherein:
said stud does not extend ~~below~~ below the bearing surface.
8. (Currently Amended) A fastener assembly as in claim 5 wherein:
said stud extends ~~below~~ below the bearing surface.
9. (Currently Amended) A fastener assembly as in claim 1 wherein
35 the extending portion further serves as ~~comprising~~:

1 guide means, formed in said plate, for guiding the fastener assembly in
a track.

10. (Original) A fastener assembly as in claim 5 further comprising:
5 means, formed in said plate, for assisting collapse of the raised
portion.

11. (Original) A fastener assembly comprising:
a plate having a bearing surface;
10 a stud held within said plate; and
guide means, placed on said plate, for guiding the fastener assembly
within a track.

12. (Original) A fastener assembly as in claim 11 wherein;
15 said guide means comprises a groove.

13. (Original) A fastener assembly as in claim 11 wherein:
said guide means comprises a tab.

20 14. (Original) A fastener assembly as in claim 11 further comprising:
a raised portion formed in said plate.

15. (Original) A fastener assembly as in claim 12 further comprising:
an attachment leg angularly attached to said plate, and
25 said groove extends parallel to a plane of said attachment leg.

16. (Original) A fastener assembly comprising:
a plate having a raised portion;
a stud held within said plate; and
30 a plurality of grooves formed within the raised portion of said plate,
whereby said plurality of grooves assists the raised portion to collapse
when the fastener assembly is driven by a power actuated gun.

17. (Original) A fastener assembly as in claim 16 wherein:
35 the raised portion of said plate has a substantially rectangular cross
section.

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18. (Original) A fastener assembly as in claim 17 wherein:
one of said plurality of grooves is placed at each corner of said
rectangular cross section.

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19. (Original) A fastener assembly as in claim 16 wherein:
the raised portion of said plate comprises a portion of a cylinder.

20. (Original) A fastener assembly feeding system for use with a
10 power actuated gun comprising:
a plate;
a stud held within said plate;
an extending portion formed on said plate;
a feeding track; and
15 a mating portion formed on said track, said mating portion
complementing said extending portion,
whereby the fastener is guided along said feeding track.

21. (Currently Amended) A ~~faster~~ fastener feeding system for use
20 with a power actuated gun as in claim 20 wherein:
said extending portion comprises a groove.

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(cont)

22. (Currently Amended) A ~~faster~~ fastener feeding system for use
with a power actuated gun as in claim 20 further comprising:
25 an attachment leg angularly attached to said plate.

23. (Currently Amended) A ~~faster~~ fastener feeding system for use
with power actuated gun as in claim 20:
wherein said plate has a raised portion.

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24. (Original) A fastener assembly feeding system for use with a
power actuated gun comprising:
a plate having a bearing leg with a raised portion and an attachment
leg;
35 a stud frictionally held within the raised portion of said bearing leg;

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- 1 a groove placed within said bearing leg between said stud and said attachment leg, said groove extending parallel to a plane of the attachment leg;
- a foot formed on one edge of said bearing leg;
- 5 a tab formed in said bearing leg and extending in a direction opposite to said foot;
- a track portion adapted to receive said plate;
- a mating portion formed in said track portion, said mating portion complementing and adapted to receive said groove; and
- 10 a channel formed within said track portion, said channel adapted to receive said tab,
- whereby a plurality of fastener assemblies are guided along said track.

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(incl)

- 15 25. (New) A fastener assembly as in claim 12 further comprising:
a raised portion formed in said plate.

26. (New) A fastener assembly as in claim 13 further comprising:
a raised portion formed in said plate.

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